



FORM PTO-1449	SERIAL NO. 10/024,866	CASE NO. 10736/15
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE December 17, 2001	GROUP ART UNIT 2838
(use several sheets if necessary)		APPLICANT(S): Liu, et al.

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
9/12	A1	5,390,081	02/14/95	St. Pierre	361/775	03/22/93
	A2	6,294,848	09/25/01	Goodrich, II	307/147	10/12/00
	A3	6,317,345	11/13/01	Hayward et al.	363/65	02/19/99

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES NO
---------------------	--	--------------------	------	---------	--------------------	-----------------------

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
9/12	A4	Linear Technology Datasheet: Product LTC4350, found at http://www.linear-tech.com/prod/datasheet.html?datasheet=753 , 12/13/01, pp. 1-2.
	A5	Philips Product Information Sheet: PCF8591; 8-bit A/D and D/A converter, found at http://www.google.com/search?q=cache:Q8NeYHBur28:www-us.semiconductors.philips.com/pip/PCF8591P+pcf8591&hl=en , 12/13/01, pp. 1-4.
	A6	Philips Product Information Sheet: NE/SA, SE555, SE555C; Timer, found at http://www.google.com/search?q=cache:qCv6MQKcxu8:www-us.semiconductors.philips.com/pip/NE555D=ne555n&hl=en , 12/13/01, pp. 1-4.
	A7	Linear Technology Press Release "LT1640: High Voltage Controller For Hot Swapping -48V DC/DC Converter Modules Compact, Integrated Solution Protects Boards During Live Insertion or Removal", Jul 1998, found at http://www.linear-tech.com/pub/document.html?pub_type=pr&document=22 , 12/13/01, pp. 1-2.
	A8	Ericsson Microelectronics DC/DC Power Modules product brochure, May 2001, pp 1-16.
	A9	Ericsson Components AB PKJ 4000 PI "37.5-150W DC/DC Power Modules 48V Input Series Preliminary Data Sheet, August 1999, pp. 1-20.

EXAMINER <i>Sterrett</i>	DATE CONSIDERED <i>6/30/03</i>
--------------------------	--------------------------------

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.